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The junior college is the most rapidly multiplying educational institution in the country, and it is predicted that all college students will spend their first two years there by the end of this century. Reasons given for the increasing popularity of these schools include ease of entry, low cost, the opportunity for a second chance, small classes, teaching-oriented rather than research-oriented faculty, two-year technical and vocational programs, proximity of campuses to home, and the chance for students to try out college life with the option after two years to terminate or to transfer for further education. (MC)



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more high school students are taking a new look at the two-year college BY ROUL TUNLEY More and

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Massachusetts Bay Community College in Boston doesn't look like a movie version of the ivied campus. But you would never have guessed that from the enthusiasm of the pretty, nineteen-year-old sophomore who was showing me around this state-supported junior college. She proudly took me through the main building, a remodeled industrial plant that once belonged to the Raytheon Company. Then we visited a series of makeshift classrooms in temporary wooden structures clustered around the asphalt parking lot.

"I suppose these funny buildings look like chicken coops," she said, "but we love them."

The remark was unexpected—and significant. That same day students at a nearby campus (Boston University) were rioting in front of some very imposing buildings. They had, in fact, locked the president out of his office. Simultaneously, other four-year colleges across the land were being assaulted by strikes, marches, sif-ins, pickets, protests and

Now I'm on the dean's list, And my marks are good enough to transier to just about any college I want. I think it's because classes are smaller here, and you feel closer to the teachers. They seem to care about you."

Her attitude is not unusual. Without tradition, age, heavy endowments, impressive architecture or athletic superiority, these new junior (or community) colleges are creating strong loyalties among their students, who feel such institutions give them not only a second chance but the kind of education that is relevant to their particular requirements.

At present only nineteen percent of those in elementary school go through college. The rest drop out along the way for a variety of reasons: money, grades, or the feeling that our educational system doesn't hold the answer to their needs. Among those who actually enter regular colleges, the drop-out rafe is close to fifty percent! Many leave because of the usual finan-

cial or scholastic reasons, but many also leave

maximum potential. This—plus the population increase—has created a growing gap between those who get a higher education and those who are capable but don't get it.

opening at the rate of one a week. Only five These facts demonstrate the need for junior has been multiplying faster; they are now years ago, two-year colleges had a total enrollcolleges, and no type of educational institution ment of 800,000 students. Today it is twice In California, almost eighty percent of all freshvirtually all college students will be spending cast, most universities will have become "arthat. In fact, one out of every three college-Experts predict that by the end of this century their first two years in them. By then, it is foresenals of specialization" reserved for juniors, seniors and graduate students. One state unibound students is entering a two-year school. men and sophomores are in junior colleges. versity being built in Florida has already announced plans to accept no freshmen or



ERIC Fronted by ERIC

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locked the president out of his campus (Boston University) were rioting in strikes, marches, sit-ins, pickets, protests and but, interestingly enough, it had never had a now much about other places, but office. Simultaneously, other four-year colguess we have a different attitude about col-The remark was unexpected—and significant. That same day students at a nearby front of some yery imposing buildings. They leges across the land were being assaulted by pitched battles with police. Massachusetts Bay completely quiet at that moment, think of it, I'd never heard of any junior college that had. I asked my guide why lege here," she said, "You see, had, in fact, riot. Come to "I don't kn was not only

flunked out of the university I was at.
I just couldn't get with it. Then I got
a second chance—at Mass Bay.



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At present only nineteen percent of those in elementary school go through college. The rest drop out along the way for a variety of reasons: money, grades, or the feeling that our educational system doesn't hold the answer to their needs. Among those who actually enter regular colleges, the drop-out rate is close to fifty percent! Many leave because of the usual financial or scholastic reasons, but many also leave because of a general disillusionment with what they expected to get out of college.

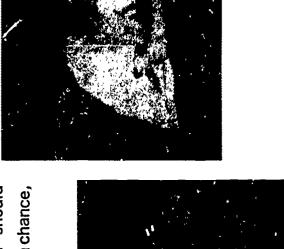
A look at those drop-out rates suggests that the old four-year college system, which might have been adequate for another, less complex age, is not enabling an inordinately large percentage of qualified students to reach their

In California, almost eighty percent of *all* freshmen and sophomores are in junior colleges. Experts predict that by the end of this century virtually all college students will be spending their first two years in them. By then, it is forecast, most universities will have become "arsenals of specialization" reserved for juniors, seniors and graduate students. One state university being built in Florida has already announced plans to accept no freshmen or sophomores; it will cater only to upperclassmen.

Why has a brand of schooling that has been on the market for years suddenly become the most popular item on the educational shelf? Teachers, students and officials in many parts of the country give the following reasons:

EASE OF ENTRY. On the theory that anyone

who wants higher education should be given a chance,



In library, classroom, laboratory, even cafeteria, students from Massachusetts Bay Community College display an "appetite for learning" not always found in conventional colleges. They profit from their close rapport with teachers who are not required to publish and have more time for teaching and consultation

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get a passing grade." The entry system works well with "late bloomers," those young persons who through lack of maturity or motivation do not do well in their high school years but turn into satisfactory students later on.

COST. The average cost for a resident stuof this kind of education is within the reach both types is rising from three to five percent erages only a little more than \$200 across the country. In some states (New York and California) there is no tuition at all. And ing distance and can live at home, the cost dent last year (1967) at a private four-year col-Education and Welfare survey, was \$2,570. At a year. It is estimated that only one out of four the public two-year college is low; tuition avbecause students are usually within commutlege, according to a Department of Health, a public college it was \$1,640. The price for families today can meet even the lowest level of such costs. On the other hand cost for

for instance, takes approximately three hundred students each year who have failed in other colleges. "About sixty-four percent of our salvages are successful," says its dean, Ross Toole. "That is, they are able to graduate from here and go on to four-year colleges if they want to." He cited the case of a nineteenyear-old boy who had dropped out of West Point for scholastic reasons and was discouraged to the point of giving up all further study. But somehow he was persuaded to try South Texas, where he spent two years and made the dean's list. He eventually went on to Louisiana State University, from which he graduated with honors.

One of the most successful students at Massachusetts Bay, both socially and scholastically, was a young man who had flunked out of a liberal arts college in the Midwest. "He really made a mess of things," said John F. McKenzie, the community college presi-

dent. "We admitted him not on his record but

recently elected a member of that school's four-year college would touch me. But Mass since I've been here, I've the doors of junior (or community) colleges open at a wider angle than other schools. This example, Edward Hart, a sophomore at Massachusetts Bay, who was Student Council, said: "When I finished high school, I had such mediocre grades that no successful are some students in junior college that for the first time they develop an appetite third of all two-year college students go on to stay in or graduate (about a fifth flunk out the first year), but it does mean he has the opporfour-year colleges." His exles an interesting fact: so for learning. Statistics show that about onedoes not mean that the student will necessarily Now I'm in line to transfer Bay took me, and tunity to try. For to any number of perience underlin learned to study. regular colleges.

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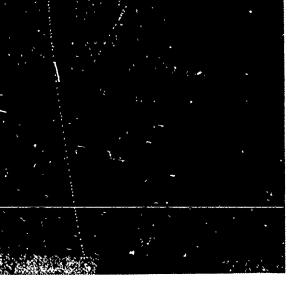
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ulty, sums up the policy as follows: "If you have tion." In Pasadena, Texas, for example, James Godbe, of the San Jacinto Junior College faca high school diploma, we'll accept you regard-Many junior colleges will take anyone with a high school diploma or even those "over benefit from further educaless of your grades. We give everyeighteen who can

liploma) test and Even if you don't admit you if you take a GED (graduhave a high school diploma, we'll ate equivalency c body a chance.





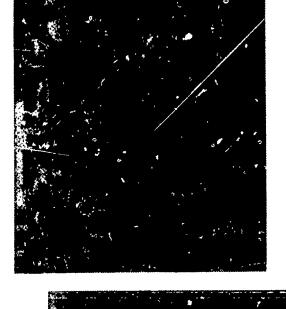
of this kind of education is within the reach the public two-year college is low; tuition averages only a little more than \$200 across the country. In some states (New York and California) there is no tuition at all. And because students are usually within commuting distance and can live at home, the cost of most families OPPORTUNITY FOR A SECOND CHANCE.

So many students have been able to undo emphasize the "second chance" value of such earlier scholastic failures after they reach two-year colleges that it's difficult to over-

schools. South Texas Junior College, in Houston,

on his potential. After two years, however, the young man had done so well that he was accepted at Amherst, one of the East's most "He really made a mess of things," said John F. McKenzie, the community college president. "We admitted him not on his record but difficult colleges, where he continued his high lastically, was a young man who had flunked One of the most successful students at out of a liberal arts college in the Midwest. Massachusetts Bay, both socially and schorecord of achievement.'

Not all students do well, of course. Especially when they get (continued on page 160)



Students at New York City's celebrated Fashion Institute of Technology learn weaving, fitting and illustration as part of the curriculum. But it's not all study at junior colleges as the girls (far right) at Texas' San Jacinto discover during the annual pig-chasing contest between freshmen and sophomores

enough to cope with it," commented a faculty member. "She spent most of her time in the student lounge instead of in class as easy to get through as they are to get into. Lisa, an attractive eighteen-year-old brunette, had been an honor student in high school. But the sudden independand socialized herself right out of school. She flunked the first semester with four D's." At present Lisa is trying hard to get back in, junior colleges are junior colleges are ence of college life at Massachu-"Someone took the handcuffs off s though the school second chance. But her and she just wasn't mature her case makes clear an important getting a degree is no cakewalk. too much for her their entry rules, and it looks as setts Bay was will give her a fact: although permissive in the idea that

tant reasons why students who have failed elsewhere succeed in junior colleges is the close con-The big impersonal lecture courses hundreds, even colleges. Further-Teaching. One of the importact between students and faculty. students through microphones, is almost unknown more, each faculty member at a school like Massachusetts Bay has available to students who want to "In the university, you get an altogether different kind of facber," says President "He's not interested classes are smaller. of many universities, with teachhis own office where he is readily drop by. And the faculty is not caught up in the publish-or-perish syndrome of the large universities. ers addressing On the whole, thousands, of member, at two-year

iis reason I think e of the best teaching today in junior colleges." Teachers agree with him. Arthur solely in teaching, but in research well. Here at Mass have some rapport with young because they're good teachers and Bay the faculty is selected solely you'll find some people. For the and writing as McKenzie.

sions (including medical technicians), data processing, electronics, textile

design, cosmetology, secretarial

drop out if they decide it's not for them, they can go to junior college and see how it works out. If the results are positive, they and merchandising.

The undecided student. Many high school students don't know whether they want to go to college or not. Rather than commit can transfer to a four-year college. If not, they can at least themselves for four years and then emerge with an associate degree.

1900, there were eight. One year later, the first public junior college was established—in Joliet, for the next fifty years, and it is only in the last decade that rapid acceleration began. Today there An American invention, it first appeared as a private institution in the nineteenth century. By The junior college is not new. Illinois. Growth remained slow are at least 850.

grees, the publicly supported ones Although all these two-year institutions are classified as junior colleges and grant "associate" rather than baccalaureate de– are also known as community colleges; the two terms are often used interchangeably. Whatever the name, they all fall into three categories: private, public and specialty (which may be either public or private).

Specialty schools—a far smaller number—are those junior colleges which were set up originally to serve specific professions Most of these, however, are fast The private ones may be resior occupations. In this category are New York's Fashion Institute tute of Technology, and various agricultural and technical schools. becoming comprehensive, with dential or not, coeducational or not. of Terhnology, Milwaukee's Instimuch broader curriculums in the

None of this curriculum is purthe private and specialty schools comprise about fifteen percent The largest group by far, and liberal arts and sciences. Together, of the total of junior colleges.

Winters, an associate professor at

tute of Technology, who was once

the Fashion Insti-

iunior college,

New York's

famous vocational

moment it opened its doors, there was no doubt about its success. In its first year the school attracted 419 students. Many more were soon clarnoring to get in, but there was no room. The college looked for larger quarters. It found them in the unused Raytheon plant. But this too was rapidly outgrown. Today thousands of students are being turned away be-cause present facilities cannot accommodate them.

munity college, and in the case of Massachusetts Bay has set aside \$30,000,000 to build a new school. In five years, when this is completed, the enrollment is expected to rise to 7,500 day stu-By now, of course, the state has ent number. Meanwhile, Massano doubt of the need for the comdents, almost six times the preseleven other community colleges and has plans for even more. President McKenzie, like other

community which four-year colleges often ignore. "We cannot remain aloof from the people many of the pressing needs of the educators, believes that the junior college must resist all temptation to 'upgrade" itself into a fouryear college, and that it can meet around us," he insists.

people and adults. When he learned, for example, that the area had an acute nursing shorthospitals. Moreover, since the school is close to the nation's on a round-the-clock, round-the-calendar basis—for both young people and adults. When he age, he immediately arranged for courses to train nurses, affiliating nicians for this industry. The whole curriculum, in fact, has grown so that it now includes, in addition to the usual liberal arts To this end, he runs his school the program with leading Boston greatest concentration of electronics firms (along route 128), Massachusetts Bay has also set up and sciences program, a range of vocational courses from shorthand and physical therapy to managea number of courses to train techment engineering.

that train them for such careers as airline pilot, home economist, year tuition for all this. They have their choice of liberal arts courses as well as technical ones registered nurse, food expert, photographer, and many others.

Massachusetts, Briarcliff and Bennett in New York, Centenary in New Jersey, and Colby in New Hampshire. Many of these were famous as finishing schools in another era. Early in the century, (but not multiplying-there are girls. This group includes schools Also in the private category only thirty-nine in the country) are the private residential, exclusively male or female colleges. Some of the oldest and most prestigious, in fact, are exclusively for like Bradford and Pine Manor in studied painting, embroidery, nusic and other ladylike pursuits out of date. Courses are more serious, and standards are higher. Also in the private sector are the young ladies in attendance which in theory would enhance the finishing school curriculum is their marriageability. Today, except for a few schools in the South,

leges, such as St. Mary's in Min-neapolis or Marymount in Arlingthe religiously affiliated junior colton, Virginia.

Bradford, in the Massachusetts town of the same name. It was versity, was among its students. Over the years it gradually evolved into a women's junior college, whose alumni include Washington's daughter Portia, and Esther Forbes, Pulitzer Prize writer. As expensive as any prifounded as a coeducational academy in 1803; Cornelius Felton, a en's residential schools is historic vate four-year college, today's tuiformer president of Harvard Uni-Typical of the best of the womsuch noted persons as Booker T tion runs \$3,600 a year.

course, to maintain that junior colleges have all the advantages of four-year colleges and none of the disadvantages. Certainly anyone considering any two-year college should take into account their It would be unrealistic,

caught up in the publish-or-perish syndrome of the large universities. tne racuity is mot arop by. And

have some rapport with young people. For this reason I think you'll find some of the best teaching today in junior colleges." Teachers agree with him. Arthur ulty member," says President McKenzie. "He's not interested solely in teaching, but in research "In the university, you get an altogether different kind of facwell. Here at Mass Bay the faculty is selected solely good teachers and because they're and writing as

junior college, the Fashion Institute of Technology, who was once a faculty member at four-year Brooklyn College, says: "I came New York's famous vocational junior college, the Fashion Instilike to teach and unior college. You Winters, an associate professor at get involved with students in a doesn't happen can do it at a j way that just here because I when you're at

t a regular college." ge teachers are also he salary scale. Top ample, is \$16,500 for a nine-month year, with extra pay for a longer pay at Massachusetts Bay, for exremunerated. The president of Dallas' community colleges earns \$35,000 a year and is the highest-paid public official school officials are schedule. Other Junior college pleased with th president of I in the county. equally well

Training and Jous. the most important function of innior colleges is in terminal, or y that this is their themselves to get caught up in a race to prepare more and more career, education. Many educathose in specialty Dean Marion K. Brandriss of the Fashion Institute year colleges should remind themfor four-year colleges. Manhattan, an FIT student, agrees completely. 'In my field, fashion, you just don't need four years," believe that twoand not allow um, nineteen, of is enough. Why she said. "Two waste the extra Donna Nausbar selves constantl function tors, especially of Technology, schools, like students main

sufficient to get he health profeswhich junior coltime?" Other fields in lege training is jobs are t good

and physical therapy to management engineering. public or private).

The private ones may be residential or not, coeducational or not.

Specialty schools—a far smaller nally to serve specific professions or occupations. In this category are New York's Fashion Institute of Technology, Milwaukee's Institute of Technology, and various agricultural and technical schools. Most of these, however, are fast much broader curriculums in the the private and specialty schools comprise about fifteen percent of the total of junior colleges. number—are those junior colwith leges which were set up origiliberal arts and sciences. Together, becoming comprehensive,

versus-gown lic ones, which constitute the other eighty-five percent. Most states are planning eventually to have one within driving distance technical or liberal arts courses. The Massachusetts story may be The largest group by far, and of every built-up area. Already every state has at least one such school where students have a the fastest-growing, are the pubchoice of pursuing vocational,

ago, this state had no community college at all. But its population, which was declining before World War II, has recently been explodcational expectations of people everywhere, made the state realconsidered typical. Eight years ize that the existing state-sup-ported four-year colleges could not meet the demand; something ing and that, plus the rising edumore was necessary.

in furniture and books. From the cational officials asked John F. McKenzie, a Harvard graduate and ex-dean of Boston University, was still not proved but merely assumed, the state did not give its maximum financial support. The start was therefore tentative. An city was made available, and both students and teachers rolled up heir sleeves and literally moved Massachusetts Bay. Since the need building in a poor section of the Accordingly, in 1961, state edu-Boston University for this kind of school, however, to start a community collegeabandoned

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nicians for this industry. The whole curriculum, in fact, has grown so that it now includes, in addition to the usual liberal arts age, he immediately arranged for courses to train nurses, affiliating the program with leading Boston hospitals. Moreover, since the school is close to the nation's area had an acute nursing shortgreatest concentration of elec-Massachvsetts Bay has also set up and sciences program, a range of vocational courses from shorthand tronics firms (along route 128) a number of courses to train tech-

None of this curriculum is pursued in cloistered isolation. The outside community is invited to ulty often go into gretto areas to set up classes, tu'or youngsters individually, or coach athletic teams. For this reason, there seems to be little of the townlectures and other college events, and the school's students and faccauses friction in so many college dichotoniy communities.

In nonurban areas, where the population has burgeoned during the last two decades, junior colleges have likewise prospered.

in Pasadena, Texas, sixteen miles from the city of Houston, is San Jacinto Junior College, a two-year public institution that has all the physical amenities of the best four-year college except dormitories. Started only six years ago with three hundred students, some campus with new, red-brick buildings spread out over 141 ultra-modern library, a swimming pool, a baseball field, tennis courts and even a nine-hole golf course. its enrollment has climbed to a The college Students at San Jacinto pay only current 6,200. The state was genhas well-equipped, air-conditioned laboratories and classrooms, an erous, and the result is a handlandscaped acres.

versity, was among its students.

Over the years it gradually evolved into a women's junior college, whose alumni include Forbes, Pulitzer Prize writer. As expensive as any private four-year college, today's fuidemy in 1803; Cornelius Felton, a former president of Harvard Unisuch noted persons as Booker T. Washington's daughter Portia, and tion runs \$3,600 a year. Esther

colleges have all the advantages of four-year colleges and none of course, to maintain that junior lege should take into account their one considering any two-year colthe disadvantages. Certainly any-It would be unrealistic, chief drawbacks.

ing away from home, and campus life is often curtailed because most students go right home after Community college students, of course, miss the adventure of livclasses. These colleges, moreover, often lack the wide diversity of liberal arts courses available at four-year institutions.

times cited by community college students is being thrown only with people from their own area. "I wish," said Mary Mullen, of Massachusetts Bay, "that we had more opportunity to meet people from other parts of the country." Another disadvantage some-

ple. And certainly it's right for If you haven't the means to go to a conventional college, if your it, but you want to work for a second chance, if you want a specific type of technical training, if college may be just right for you. Certainly it's right for many peomarks at this point are not up to you want to live at home, a junior the country as a whole, supplying a much-needed diversity to our educational system.

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